

WE CLAIM:

1. A system for accessing Internet services on a data network telephony system comprising:
- a data network to provide data connectivity for a plurality of data communications channels using data transport protocols;
 - at least one Internet service connected to the data network;
 - a data network telephone connected to the data network, the data network telephone operable to communicate a voice signal as voice-over-data packets on a voice-over-data channel, the voice over data channel being one of the plurality of data communications channels on the data network, the data network telephone operable to
- 10 convert voice-over-data packets communicated on the voice-over-data channel to voice signals; and
- a portable information device comprising a first graphical user interface and a first data network telephone interface, the first graphical user interface operable to accept and display information from the Internet service, the first data network telephone interface
- 15 operable to communicate at least one request for Internet services to and from the first data network telephone.